



DLMS “Jump Start”

*Defense Logistics Management Standards
Office (DLMSO)*

Supply PRC

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Overview

- Background
- Jump Start Program
- Funding
- Next steps



Background

“This memorandum established policies for the total elimination

T&L Memo: Migration to the Defense Logistics Management Standard (DLMS) and Elimination of the Military Systems (MILS), December 22, 2003

**AT&L continues to support DLMS migration
IR recommended another memo
talking with Paul Brinkley (BTA)
ad Chart” requested for proposed “Jump Start”
Priority Transactions” identified**

Jump Start Program Management Plan (PMP) developed; drafts to J-

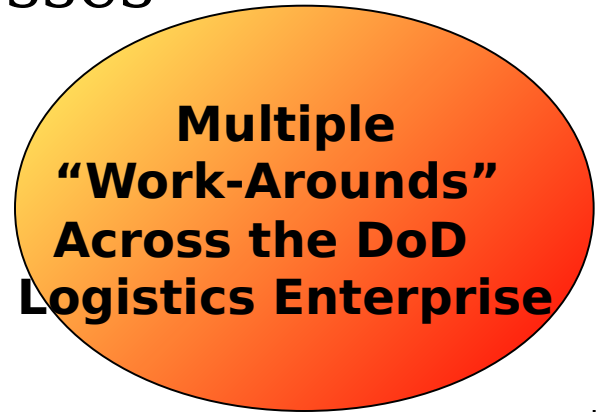
“I'll do whatever it takes to help make this happen.”

Paul Brinkley, DUSD (BT)



Why is Jump Start / DLMS Migration Important?

- MILs formats have become a serious constraint on business processes
 - 40 year old technology
 - Fixed Length
 - Hidden data content
 - Embedded data content
 - Non-compliant date format
 - Redundant data perpetuated
- DoD requires an information exchange process that will support Business Transformation initiatives. DLMS addresses all the above and more...





DLMS “Jump Start” Concept

- Encourages DLMS migration (X12 or XML) by providing “start up” funding incentives
- Coordinates phased implementation of current and future high priority (e.g., RFID, IUID) transactions
 - Supports OSD Business Transformation priorities
 - Provides near term process improvements
 - Gives Components experience in implementing the DLMS



Jump Start / DLMS Enhancements

- The DLMS incorporates new and expanded data content supporting 100+ process enhancements requested by the Components
- Business Transformation initiatives are dependent upon availability to exchange data rich information formats:
 - Radio Frequency Identification (RFID) technology
 - Item Unique Identification (IUID)
- New and innovative practices/changing environment bring a need for quicker response to new requirements
 - Performance Based Logistics (PBL)
 - Prime Vendor
 - Standard Financial Information Structure (SFIS)
 - Commercial Asset Visibility (CAV)



DLMS Jump Start

- Program Highlights:
 - Provides “seed” funds for DLMS implementation
 - Provides phased implementation & support:
 - Phase I: Transactions supporting RFID & IUID receiving processes
 - Phase II: Transactions supporting SFIS and additional IUID functionality
 - Phase III: Balance of DLMS transactions



Jump Start

- Components will have support and resources
 - OSD Support
 - DLA Support
 - DLMSO Support
 - DAASC Support
- Planning Considerations:
 - Implementation
 - Master Test
 - Risk Management
 - Status Report



Summary - Next Steps

- Summary
 - Long awaited conversion to DLMS underway
 - High Level game plan being formulated
 - Successful migration example - Lessons Learned
 - Experience in conversion should decrease cost over time
- Next Steps -- OSD Strategy
 - Identify systems
 - OSD funding Plan
 - Posturing for the future based on BTA Priorities